

		1	24	1	=	23.60		
		1	20	1	=	20.00		
						263.20	mtr	
Roof Beam					@	0.4	105.28	Kg/mtr
RB								
12mm Dia Bars								
Extra Bar		1	4	0.95	=	3.80		
						3.80	mtr	
16mm Dia Bars					@	0.88	3.34	Kg/mtr
		1	6	27.45	=	164.70		
						164.70	mtr	
8 mm dia bar Stirrups for Plinth Beam					@	1.58	260.23	Kg/mtr
RB		1	183	1	=	183.00		
						183.00	mtr	
Roof Slab					@	0.4	73.20	Kg/mtr
10 mm dia bar								
		1	27	5.8	=	153.70		
		1	29	5.3	=	153.70		
						307.40	mtr	
					@	0.62	190.59	Kg/mtr
House No 7-410- Manjunath								
10mm dia bar for column mat								
F1		2	9	1.60	=	29.87		
		2	11	1.40	=	29.87		
						59.73	mtr	
					@	0.62	37.03	Kgs
F2		4	7	1.60	=	46.93		
		4	11	1.10	=	46.93		
						93.87	mtr	
					@	0.62	58.20	Kgs
Column Bars Footing To Above the Plinth Beam Lapping								
C1								
12mm Dia Bar								
		1	6	1.00	=	6.00		
						6.00	mtr	
					@	0.88	5.28	Kgs
Column Stirrups								
8mm dia bar C1								
R1		11	7	0.95	=	69.67		
						69.67	mtr	
					@	0.40	27.87	Kg/mtr
Column Bars Above the Plinth Beam Lapping to Ground Floor Roof								
C1								
16mm Dia Bar								

		2	6	4.05	=	48.60		
Lapping Length		4	6	3.45	=	82.80		
		6	6	0.60	=	21.60		
						153.00	mtr	
Column Stirrups					@	1.58	241.74	Kgs
8mm dia bar C1								
R1		2	27	0.95	=	51.30		
R2		4	23	0.95	=	87.40		
						138.70	mtr	
					@	0.40	55.48	Kg/mtr
Plinth Beam								
PB								
12mm Dia Bars								
Extra Bar		1	4	0.95	=	3.80		
						3.80	mtr	
					@	0.89	3.38	Kg/mtr
12mm Dia Bars								
		1	6	27.45	=	164.70		
		1	4	2.95	=	11.80		
		1	4	2.5	=	10.00		
						186.50	mtr	
					@	0.89	165.99	Kg/mtr
8 mm dia bar Stirrups for Plinth Beam								
PB		1	220	1	=	219.60		
		1	24	1	=	23.60		
		1	20	1	=	20.00		
						263.20	mtr	
					@	0.4	105.28	Kg/mtr
Roof Beam								
RB								
12mm Dia Bars								
Extra Bar		1	4	0.95	=	3.80		
						3.80	mtr	
					@	0.88	3.34	Kg/mtr
16mm Dia Bars								
		1	6	27.45	=	164.70		
						164.70	mtr	
					@	1.58	260.23	Kg/mtr
8 mm dia bar Stirrups for Plinth Beam								
RB		1	183	1	=	183.00		
						183.00	mtr	
					@	0.4	73.20	Kg/mtr
Roof Slab								
10 mm dia bar								
		1	27	5.8	=	153.70		
		1	29	5.3	=	153.70		
						307.40	mtr	

House No 8-25-Ranganath						@	0.62	190.59	Kg/mtr
10mm dia bar for column mat									
F1		2	9	1.60	=		29.87		
		2	11	1.40	=		29.87		
							59.73	mtr	
F2		4	7	1.60	@	0.62		37.03	Kgs
		4	11	1.10	=		46.93		
							46.93		
							93.87	mtr	
Column Bars Footing To Above the Plinth Beam Lapping						@	0.62	58.20	Kgs
C1									
12mm Dia Bar									
		1	6	1.00	=		6.00		
							6.00	mtr	
Column Strirrups						@	0.88	5.28	Kgs
8mm dia bar C1									
R1		11	7	0.95	=		69.67		
							69.67	mtr	
					@	0.40		27.87	Kg/mtr
Column Bars Above the Plinth Beam Lapping to Ground Floor Roof									
C1									
16mm Dia Bar									
		2	6	4.05	=		48.60		
		4	6	3.45	=		82.80		
Lapping Length									
		6	6	0.60	=		21.60		
							153.00	mtr	
					@	1.58		241.74	Kgs
Column Strirrups									
8mm dia bar C1									
R1		2	27	0.95	=		51.30		
R2		4	23	0.95	=		87.40		
							138.70	mtr	
					@	0.40		55.48	Kg/mtr
Plinth Beam									
PB									
12mm Dia Bars									
Extra Bar		1	4	0.95	=		3.80		
							3.80	mtr	
					@	0.89		3.38	Kg/mtr
12mm Dia Bars									
		1	6	27.45	=		164.70		
		1	4	2.95	=		11.80		
		1	4	2.5	=		10.00		
							186.50	mtr	
					@	0.89		165.99	Kg/mtr

8 mm dia bar Stirrups for Plinth Beam									
PB		1	220	1	=	219.60			
		1	24	1	=	23.60			
		1	20	1	=	20.00			
						263.20	mtr		
Roof Beam					@	0.4	105.28		Kg/mtr
RB									
12mm Dia Bars									
Extra Bar		1	4	0.95	=	3.80			
						3.80	mtr		
16mm Dia Bars					@	0.88	3.34		Kg/mtr
		1	6	27.45	=	164.70			
						164.70	mtr		
8 mm dia bar Stirrups for Plinth Beam					@	1.58	260.23		Kg/mtr
RB		1	183	1	=	183.00			
						183.00	mtr		
Roof Slab					@	0.4	73.20		Kg/mtr
10 mm dia bar									
		1	27	5.8	=	153.70			
		1	29	5.3	=	153.70			
						307.40	mtr		
					@	0.62	190.59		Kg/mtr
House No 9-36-kannan									
10mm dia bar for column mat									
F1		2	9	1.60	=	29.87			
		2	11	1.40	=	29.87			
						59.73	mtr		
					@	0.62	37.03		Kgs
F2		4	7	1.60	=	46.93			
		4	11	1.10	=	46.93			
						93.87	mtr		
					@	0.62	58.20		Kgs
Column Bars Footing To Above the Plinth Beam Lapping									
C1									
12mm Dia Bar									
		1	6	1.00	=	6.00			
						6.00	mtr		
					@	0.88	5.28		Kgs
Column Strirrups									
8mm dia bar C1									
R1		11	7	0.95	=	69.67			
						69.67	mtr		
					@	0.40	27.87		Kg/mtr
Column Bars Above the Plinth Beam Lapping to Ground Floor Roof									

C1									
16mm Dia Bar									
		2	6	4.05	=	48.60			
Lapping Length		4	6	3.45	=	82.80			
		6	6	0.60	=	21.60			
						153.00	mtr		
Column Strirrups					@	1.58	241.74	Kgs	
8mm dia bar C1									
R1		2	27	0.95	=	51.30			
R2		4	23	0.95	=	87.40			
						138.70	mtr		
Plinth Beam					@	0.40	55.48	Kg/mtr	
PB									
12mm Dia Bars									
Extra Bar		1	4	0.95	=	3.80			
						3.80	mtr		
12mm Dia Bars					@	0.89	3.38	Kg/mtr	
		1	6	27.45	=	164.70			
		1	4	2.95	=	11.80			
		1	4	2.5	=	10.00			
						186.50	mtr		
					@	0.89	165.99	Kg/mtr	
8 mm dia bar Strirrups for Plinth Beam									
PB		1	220	1	=	219.60			
		1	24	1	=	23.60			
		1	20	1	=	20.00			
						263.20	mtr		
					@	0.4	105.28	Kg/mtr	
Roof Beam									
RB									
12mm Dia Bars									
Extra Bar		1	4	0.95	=	3.80			
						3.80	mtr		
					@	0.88	3.34	Kg/mtr	
16mm Dia Bars									
		1	6	27.45	=	164.70			
						164.70	mtr		
					@	1.58	260.23	Kg/mtr	
8 mm dia bar Strirrups for Plinth Beam									
RB		1	183	1	=	183.00			
						183.00	mtr		
					@	0.4	73.20	Kg/mtr	
Roof Slab									
10 mm dia bar									
		1	27	5.8	=	153.70			

		1	29	5.3	=	153.70		
						307.40	mtr	
House No 10-33-Krishnappa						@	0.62	190.59 Kg/mtr
10mm dia bar for column mat								
F1		2	9	1.60	=	29.87		
		2	11	1.40	=	29.87		
						59.73	mtr	
F2					@	0.62		37.03 Kgs
		4	7	1.60	=	46.93		
		4	11	1.10	=	46.93		
						93.87	mtr	
					@	0.62		58.20 Kgs
Column Bars Footing To Above the Plinth Beam Lapping								
C1								
12mm Dia Bar								
		1	6	1.00	=	6.00		
						6.00	mtr	
					@	0.88		5.28 Kgs
Column Strirrups								
8mm dia bar C1								
R1		11	7	0.95	=	69.67		
						69.67	mtr	
					@	0.40		27.87 Kg/mtr
Column Bars Above the Plinth Beam Lapping to Ground Floor Roof								
C1								
16mm Dia Bar								
		2	6	4.05	=	48.60		
		4	6	3.45	=	82.80		
Lapping Length								
		6	6	0.60	=	21.60		
						153.00	mtr	
					@	1.58		241.74 Kgs
Column Strirrups								
8mm dia bar C1								
R1		2	27	0.95	=	51.30		
R2		4	23	0.95	=	87.40		
						138.70	mtr	
					@	0.40		55.48 Kg/mtr
Plinth Beam								
PB								
12mm Dia Bars								
Extra Bar		1	4	0.95	=	3.80		
						3.80	mtr	
					@	0.89		3.38 Kg/mtr
12mm Dia Bars								
		1	6	27.45	=	164.70		
		1	4	2.95	=	11.80		
		1	4	2.5	=	10.00		

						186.50	mtr		
					@	0.89	165.99	Kg/mtr	
8 mm dia bar Stirrups for Plinth Beam									
PB		1	220	1	=	219.60			
		1	24	1	=	23.60			
		1	20	1	=	20.00			
						263.20	mtr		
					@	0.4	105.28	Kg/mtr	
Roof Beam									
RB									
12mm Dia Bars									
Extra Bar		1	4	0.95	=	3.80			
						3.80	mtr		
					@	0.88	3.34	Kg/mtr	
16mm Dia Bars									
		1	6	27.45	=	164.70			
						164.70	mtr		
					@	1.58	260.23	Kg/mtr	
8 mm dia bar Stirrups for Plinth Beam									
RB		1	183	1	=	183.00			
						183.00	mtr		
					@	0.4	73.20	Kg/mtr	
Roof Slab									
10 mm dia bar									
		1	27	5.8	=	153.70			
		1	29	5.3	=	153.70			
						307.40	mtr		
					@	0.62	190.59	Kg/mtr	
House No 11-34-Suresh									
10mm dia bar for column mat									
F1		2	9	1.60	=	29.87			
		2	11	1.40	=	29.87			
						59.73	mtr		
					@	0.62	37.03	Kgs	
F2		4	7	1.60	=	46.93			
		4	11	1.10	=	46.93			
						93.87	mtr		
					@	0.62	58.20	Kgs	
Column Bars Footing To Above the Plinth Beam Lapping									
C1									
12mm Dia Bar									
		1	6	1.00	=	6.00			
						6.00	mtr		
					@	0.88	5.28	Kgs	
Column Strirrups									
8mm dia bar C1									
R1		11	7	0.95	=	69.67			
						69.67	mtr		

Column Bars Above the Plinth Beam Lapping to Ground Floor Roof						@	0.40	27.87	Kg/mtr
C1									
16mm Dia Bar									
		2	6	4.05	=		48.60		
Lapping Length									
		4	6	3.45	=		82.80		
		6	6	0.60	=		21.60		
							153.00	mtr	
Column Stirrups						@	1.58	241.74	Kgs
8mm dia bar C1									
R1									
		2	27	0.95	=		51.30		
R2									
		4	23	0.95	=		87.40		
							138.70	mtr	
Plinth Beam						@	0.40	55.48	Kg/mtr
PB									
12mm Dia Bars									
Extra Bar									
		1	4	0.95	=		3.80		
							3.80	mtr	
12mm Dia Bars						@	0.89	3.38	Kg/mtr
		1	6	27.45	=		164.70		
		1	4	2.95	=		11.80		
		1	4	2.5	=		10.00		
							186.50	mtr	
8 mm dia bar Stirrups for Plinth Beam						@	0.89	165.99	Kg/mtr
PB									
		1	220	1	=		219.60		
		1	24	1	=		23.60		
		1	20	1	=		20.00		
							263.20	mtr	
Roof Beam						@	0.4	105.28	Kg/mtr
RB									
12mm Dia Bars									
Extra Bar									
		1	4	0.95	=		3.80		
							3.80	mtr	
16mm Dia Bars						@	0.88	3.34	Kg/mtr
		1	6	27.45	=		164.70		
							164.70	mtr	
8 mm dia bar Stirrups for Plinth Beam						@	1.58	260.23	Kg/mtr
RB									
		1	183	1	=		183.00		
							183.00	mtr	
Roof Slab						@	0.4	73.20	Kg/mtr

10 mm dia bar									
		1	27	5.8	=	153.70			
		1	29	5.3	=	153.70			
House No 12-30-kalyani gudamani					@	0.62	190.59	Kg/mtr	
10mm dia bar for column mat									
F1		2	9	1.60	=	29.87			
		2	11	1.40	=	29.87			
						59.73	mtr		
F2					@	0.62	37.03	Kgs	
		4	7	1.60	=	46.93			
		4	11	1.10	=	46.93			
						93.87	mtr		
					@	0.62	58.20	Kgs	
Column Bars Footing To Above the Plinth Beam Lapping									
C1									
12mm Dia Bar									
		1	6	1.00	=	6.00			
						6.00	mtr		
					@	0.88	5.28	Kgs	
Column Strirrups									
8mm dia bar C1									
R1		11	7	0.95	=	69.67			
						69.67	mtr		
					@	0.40	27.87	Kg/mtr	
Column Bars Above the Plinth Beam Lapping to Ground Floor Roof									
C1									
16mm Dia Bar									
		2	6	4.05	=	48.60			
		4	6	3.45	=	82.80			
Lapping Length		6	6	0.60	=	21.60			
						153.00	mtr		
					@	1.58	241.74	Kgs	
Column Strirrups									
8mm dia bar C1									
R1		2	27	0.95	=	51.30			
R2		4	23	0.95	=	87.40			
						138.70	mtr		
					@	0.40	55.48	Kg/mtr	
Plinth Beam									
PB									
12mm Dia Bars									
Extra Bar		1	4	0.95	=	3.80			
						3.80	mtr		
					@	0.89	3.38	Kg/mtr	
12mm Dia Bars									
		1	6	27.45	=	164.70			

		1	4	2.95	=	11.80		
		1	4	2.5	=	10.00		
						186.50	mtr	
	8 mm dia bar Stirrups for Plinth Beam					@	0.89	165.99 Kg/mtr
	PB							
		1	220	1	=	219.60		
		1	24	1	=	23.60		
		1	20	1	=	20.00		
						263.20	mtr	
	Roof Beam				@	0.4	105.28	Kg/mtr
	RB							
	12mm Dia Bars							
	Extra Bar							
		1	4	0.95	=	3.80		
						3.80	mtr	
	16mm Dia Bars					@	0.88	3.34 Kg/mtr
		1	6	27.45	=	164.70		
						164.70	mtr	
	8 mm dia bar Stirrups for Plinth Beam					@	1.58	260.23 Kg/mtr
	RB							
		1	183	1	=	183.00		
						183.00	mtr	
	Roof Slab					@	0.4	73.20 Kg/mtr
	10 mm dia bar							
		1	27	5.8	=	153.70		
		1	29	5.3	=	153.70		
						307.40	mtr	
					@	0.62	190.59	Kg/mtr
House No 13-110-Kamalamma								
	10mm dia bar for column mat							
	F1							
		2	9	1.60	=	29.87		
		2	11	1.40	=	29.87		
						59.73	mtr	
					@	0.62	37.03	Kgs
	F2							
		4	7	1.60	=	46.93		
		4	11	1.10	=	46.93		
						93.87	mtr	
					@	0.62	58.20	Kgs
Column Bars Footing To Above the Plinth Beam Lapping								
	C1							
	12mm Dia Bar							
		1	6	1.00	=	6.00		
						6.00	mtr	
					@	0.88	5.28	Kgs
Column Strirrups								
	8mm dia bar C1							

12mm Dia Bars									
		1	6	27.45	=	164.70			
		1	4	2.95	=	11.80			
		1	4	2.5	=	10.00			
						186.50	mtr		
8 mm dia bar Stirrups for Plinth Beam					@	0.89	165.99	Kg/mtr	
PB		1	220	1	=	219.60			
		1	24	1	=	21.60			
		1	20	1	=	20.00			
						263.20	mtr		
Roof Beam					@	0.4	105.28	Kg/mtr	
RB									
12mm Dia Bars									
Extra Bar		1	4	0.95	=	3.80			
						3.80	mtr		
16mm Dia Bars					@	0.88	3.34	Kg/mtr	
		1	6	27.45	=	164.70			
						164.70	mtr		
8 mm dia bar Stirrups for Plinth Beam					@	1.58	260.23	Kg/mtr	
RB		1	183	1	=	183.00			
						183.00	mtr		
Roof Slab					@	0.4	73.20	Kg/mtr	
10 mm dia bar									
		1	27	5.8	=	153.70			
		1	29	5.3	=	153.70			
						307.40	mtr		
					@	0.62	190.59	Kg/mtr	
House No 15-44-Soliyappan									
10mm dia bar for column mat									
F1		2	9	1.60	=	29.87			
		2	11	1.40	=	29.87			
						59.73	mtr		
					@	0.62	37.03	Kgs	
F2		4	7	1.60	=	46.93			
		4	11	1.10	=	46.93			
						93.87	mtr		
					@	0.62	58.20	Kgs	
Column Bars Footing To Above the Plinth Beam Lapping									
C1									
12mm Dia Bar									
		1	6	1.00	=	6.00			
						6.00	mtr		
					@	0.88	5.28	Kgs	

Column Stirrups						
8mm dia bar C1						
R1		11	7	0.95	=	69.67
						69.67 mtr
Column Bars Above the Plinth Beam Lapping to Ground Floor Roof						
C1				@	0.40	27.87
						Kg/mtr
16mm Dia Bar						
		2	6	4.05	=	48.60
		4	6	3.45	=	82.80
Lapping Length		6	6	0.60	=	21.60
						153.00 mtr
Column Stirrups						
8mm dia bar C1						
R1		2	27	0.95	=	51.30
R2		4	23	0.95	=	87.40
						138.70 mtr
				@	0.40	55.48
						Kg/mtr
Plinth Beam						
PB						
12mm Dia Bars						
Extra Bar		1	4	0.95	=	3.80
						3.80 mtr
				@	0.89	3.38
						Kg/mtr
12mm Dia Bars						
		1	6	27.45	=	164.70
		1	4	2.95	=	11.80
		1	4	2.5	=	10.00
						186.50 mtr
				@	0.89	165.99
						Kg/mtr
8 mm dia bar Stirrups for Plinth Beam						
PB		1	220	1	=	219.60
		1	24	1	=	23.60
		1	20	1	=	20.00
						263.20 mtr
				@	0.4	105.28
						Kg/mtr
Roof Beam						
RB						
12mm Dia Bars						
Extra Bar		1	4	0.95	=	3.80
						3.80 mtr
				@	0.88	3.34
						Kg/mtr
16mm Dia Bars						
		1	6	27.45	=	164.70
						164.70 mtr
				@	1.58	260.23
						Kg/mtr
8 mm dia bar Stirrups for Plinth Beam						

RB		1	183	1	=	183.00		
Roof Slab					@	183.00	mtr	
10 mm dia bar						0.4	73.20	Kg/mtr
		1	27	5.8	=	153.70		
		1	29	5.3	=	153.70		
					@	307.40	mtr	
House No 16-Kuppanna						0.62	190.59	Kg/mtr
10mm dia bar for column mat								
F1		2	9	1.60	=	29.87		
		2	11	1.40	=	29.87		
					@	59.73	mtr	
F2		4	7	1.60	=	46.93		
		4	11	1.10	=	46.93		
					@	93.87	mtr	
Column Bars Footing To Above the Plinth Beam Lapping						0.62	58.20	Kgs
C1								
12mm Dia Bar		1	6	1.00	=	6.00		
					@	6.00	mtr	
Column Strirrups						0.88	5.28	Kgs
8mm dia bar C1								
R1		11	7	0.95	=	69.67		
					@	69.67	mtr	
						0.40	27.87	Kg/mtr
Column Bars Above the Plinth Beam Lapping to Ground Floor Roof								
C1								
16mm Dia Bar		2	6	4.05	=	48.60		
		4	6	3.45	=	82.80		
Lapping Length		6	6	0.60	=	21.60		
					@	153.00	mtr	
						1.58	241.74	Kgs
Column Strirrups								
8mm dia bar C1								
R1		2	27	0.95	=	51.30		
R2		4	23	0.95	=	87.40		
					@	138.70	mtr	
						0.40	55.48	Kg/mtr
Plinth Beam								
PB								
12mm Dia Bars								

Extra Bar		1	4	0.95	=	3.80		
						3.80	mtr	
12mm Dia Bars					@	0.89	3.38	Kg/mtr
		1	6	27.45	=	164.70		
		1	4	2.95	=	11.80		
		1	4	2.5	=	10.00		
						186.50	mtr	
8 mm dia bar Stirrups for Plinth Beam					@	0.89	165.99	Kg/mtr
PB		1	220	1	=	219.60		
		1	24	1	=	23.60		
		1	20	1	=	20.00		
						263.20	mtr	
Roof Beam					@	0.4	105.28	Kg/mtr
RB								
12mm Dia Bars								
Extra Bar		1	4	0.95	=	3.80		
						3.80	mtr	
					@	0.88	3.34	Kg/mtr
16mm Dia Bars								
		1	6	27.45	=	164.70		
						164.70	mtr	
					@	1.58	260.23	Kg/mtr
8 mm dia bar Stirrups for Plinth Beam								
RB		1	183	1	=	183.00		
						183.00	mtr	
					@	0.4	73.20	Kg/mtr
Roof Slab								
10 mm dia bar								
		1	27	5.8	=	153.70		
		1	29	5.3	=	153.70		
						307.40	mtr	
					@	0.62	190.59	Kg/mtr
House No 17-67/114 Jayalaksmi								
10mm dia bar for column mat								
F1		2	9	1.60	=	29.87		
		2	11	1.40	=	29.87		
						59.73	mtr	
					@	0.62	37.03	Kgs
F2		4	7	1.60	=	46.93		
		4	11	1.10	=	46.93		
						93.87	mtr	
					@	0.62	58.20	Kgs
Column Bars Footing To Above the Plinth Beam Lapping								
C1								
12mm Dia Bar								

		1	6	1.00	=	6.00		
						6.00	mtr	
Column Strirrups					@	0.88	5.28	Kgs
8mm dia bar C1								
R1		11	7	0.95	=	69.67		
						69.67	mtr	
Column Bars Above the Plinth Beam Lapping to Ground Floor Roof					@	0.40	27.87	Kg/mtr
C1								
16mm Dia Bar								
		2	6	4.05	=	48.60		
		4	6	3.45	=	82.80		
Lapping Length		6	6	0.60	=	21.60		
						153.00	mtr	
					@	1.58	241.74	Kgs
Column Strirrups								
8mm dia bar C1								
R1		2	27	0.95	=	51.30		
R2		4	23	0.95	=	87.40		
						138.70	mtr	
					@	0.40	55.48	Kg/mtr
Plinth Beam								
PB								
12mm Dia Bars								
Extra Bar		1	4	0.95	=	3.80		
						3.80	mtr	
					@	0.89	3.38	Kg/mtr
12mm Dia Bars								
		1	6	27.45	=	164.70		
		1	4	2.95	=	11.80		
		1	4	2.5	=	10.00		
						186.50	mtr	
					@	0.89	165.99	Kg/mtr
8 mm dia bar Strirrups for Plinth Beam								
PB		1	220	1	=	219.60		
		1	24	1	=	23.60		
		1	20	1	=	20.00		
						263.20	mtr	
					@	0.4	105.28	Kg/mtr
Roof Beam								
RB								
12mm Dia Bars								
Extra Bar		1	4	0.95	=	3.80		
						3.80	mtr	
					@	0.88	3.34	Kg/mtr
16mm Dia Bars								
		1	6	27.45	=	164.70		

						164.70	mtr		
8 mm dia bar	Stirrups for Plinth Beam				@	1.58	260.23	Kg/mtr	
RB		1	183	1	=	183.00			
						183.00	mtr		
Roof Slab					@	0.4	73.20	Kg/mtr	
10 mm dia bar									
		1	27	5.8	=	153.70			
		1	29	5.3	=	153.70			
						307.40	mtr		
House No 18- Parvathi					@	0.62	190.59	Kg/mtr	
	10mm dia bar for column mat								
F1		2	9	1.60	=	29.87			
		2	11	1.40	=	29.87			
						59.73	mtr		
F2					@	0.62	37.03	Kgs	
		4	7	1.60	=	46.93			
		4	11	1.10	=	46.93			
						93.87	mtr		
					@	0.62	58.20	Kgs	
	Column Bars Footing To Above the Plinth Beam Lapping								
C1									
	12mm Dia Bar								
		1	6	1.00	=	6.00			
						6.00	mtr		
					@	0.88	5.28	Kgs	
	Column Strirrups								
	8mm dia bar C1								
R1		11	7	0.95	=	69.67			
						69.67	mtr		
					@	0.40	27.87	Kg/mtr	
	Column Bars Above the Plinth Beam Lapping to Ground Floor Roof								
C1									
	16mm Dia Bar								
		2	6	4.05	=	48.60			
		4	6	3.45	=	82.80			
	Lapping Length	6	6	0.60	=	21.60			
						153.00	mtr		
					@	1.58	241.74	Kgs	
	Column Strirrups								
	8mm dia bar C1								
R1		2	27	0.95	=	51.30			
R2		4	23	0.95	=	87.40			
						138.70	mtr		
					@	0.40	55.48	Kg/mtr	

Plinth Beam									
PB									
12mm Dia Bars									
Extra Bar		1	4	0.95	=	3.80			
						3.80	mtr		
12mm Dia Bars					@	0.89	3.38		Kg/mtr
		1	6	27.45	=	164.70			
		1	4	2.95	=	11.80			
		1	4	2.5	=	10.00			
						186.50	mtr		
8 mm dia bar Stirrups for Plinth Beam					@	0.89	165.99		Kg/mtr
PB		1	220	1	=	219.60			
		1	24	1	=	23.60			
		1	20	1	=	20.00			
						263.20	mtr		
					@	0.4	105.28		Kg/mtr
Roof Beam									
RB									
12mm Dia Bars									
Extra Bar		1	4	0.95	=	3.80			
						3.80	mtr		
					@	0.88	3.34		Kg/mtr
16mm Dia Bars									
		1	6	27.45	=	164.70			
						164.70	mtr		
					@	1.58	260.23		Kg/mtr
8 mm dia bar Stirrups for Plinth Beam									
RB		1	183	1	=	183.00			
						183.00	mtr		
					@	0.4	73.20		Kg/mtr
Roof Slab									
10 mm dia bar									
		1	27	5.8	=	153.70			
		1	29	5.3	=	153.70			
						307.40	mtr		
					@	0.62	190.59		Kg/mtr
House No 19-98/166-									
10mm dia bar for column mat									
F1		2	9	1.60	=	29.87			
		2	11	1.40	=	29.87			
						59.73	mtr		
					@	0.62	37.03		Kgs
F2		4	7	1.60	=	46.93			
		4	11	1.10	=	46.93			
						93.87	mtr		
					@	0.62	58.20		Kgs

Column Bars Footing To Above the Plinth Beam Lapping									
C1	12mm Dia Bar								
		1	6	1.00	=	6.00			
						6.00	mtr		
	Column Strirrups				@	0.88		5.28	Kgs
	8mm dia bar C1								
	R1	11	7	0.95	=	69.67			
						69.67	mtr		
					@	0.40		27.87	Kg/mtr
Column Bars Above the Plinth Beam Lapping to Ground Floor Roof									
C1	16mm Dia Bar								
		2	6	4.05	=	48.60			
		4	6	3.45	=	82.80			
	Lapping Length	6	6	0.60	=	21.60			
						153.00	mtr		
					@	1.58		241.74	Kgs
	Column Strirrups								
	8mm dia bar C1								
	R1	2	27	0.95	=	51.30			
	R2	4	23	0.95	=	87.40			
						138.70	mtr		
					@	0.40		55.48	Kg/mtr
	Plinth Beam								
	PB								
	12mm Dia Bars								
	Extra Bar	1	4	0.95	=	3.80			
						3.80	mtr		
					@	0.89		3.38	Kg/mtr
	12mm Dia Bars								
		1	6	27.45	=	164.70			
		1	4	2.95	=	11.80			
		1	4	2.5	=	10.00			
						186.50	mtr		
					@	0.89		165.99	Kg/mtr
	8 mm dia bar Stirrups for Plinth Beam								
	PB	1	220	1	=	219.60			
		1	24	1	=	23.60			
		1	20	1	=	20.00			
						263.20	mtr		
					@	0.4		105.28	Kg/mtr
	Roof Beam								
	RB								
	12mm Dia Bars								
	Extra Bar	1	4	0.95	=	3.80			
						3.80	mtr		